IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee:

Manchester, et al.

U.S. Patent No.:

6,920,156 B1

Issue Date:

July 19, 2005

Serial No.:

09/452,753

Filing Date:

December 1, 1999

Title:

Method and System for Transporting Synchronous and

Asynchronous Traffic on a Synchronous Bus of a

Telecommunications Node

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

REQUEST FOR CERTIFICATE OF CORRECTION <u>UNDER 37 CFR § 1.322</u>

It is respectfully requested that a Certificate of Correction be issued in accordance with the enclosed Form PTO-1050. The errors involved are believed to be Patent Office errors, and it is believed that no fee is due in association with this request for a Certificate of Correction. However, the Commissioner is hereby authorized to charge any fees or credit any overpayments to Deposit Account No. 02-0384 of Baker Botts L.L.P.

It is respectfully submitted that significant errors are present in the printed patent, that correction thereof in accordance with the enclosed Form PTO-1050 is required in order that no misunderstanding will occur.

> Respectfully submitted, BAKER BOTTS L.L.P.

Attorney's for Applicant

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Patent No.:

6,920,156 B1

Dated:

July 19, 2005

Inventor(s):

Manchester, et al.

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 33, Line 66, Claim 1, after "connection," insert -- a current channel associated signaling (CAS) value for the DS-0 connection located within --.

Column 33, Line 67, Claim 1, after "channels" delete "comprising a current channel associated signaling (CAS) value for the DS-0 connection".

Column 34, Line 50, Claim 12, after "to" delete ";" and insert -- : --. Column 34, Line 54, Claim 12, after "frame," insert -- a current channel associated signaling (CAS) value for a DS-0 connection location within --

Column 34, Line 55, Claim 12, after "channels" delete "comprising a current channel associated signaling (CAS) value for a DS-0 connection".

Column 35, Line 29, Claim 16, after "channels," insert -- comprising a current channel associated signaling (CAS) value for the DS-0 connection located within --. Column 35, Line 30, Claim 16, after "channels" delete "comprising a current channel

associated signaling (CAS) value for the DS-0 connection".

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Form PTO-1050

Patent No.

6,907,004 B1

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Patent No.:

6,920,156 B1

Dated:

July 19, 2005

Inventor(s):

Manchester, et al.

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 35, Line 37, Claim 16, after "and the" delete "AIM" and insert -- ATM --.

Column 36, Line 5, Claim 22, after "connection," insert -- a current channel associated signaling (CAS) value for the DS-0 connection located within --.

Column 36, Line 6, Claim 22, after "channels" delete "comprising a current channel associated signaling (CAS) value for the DS-0 connection".

Column 37, Line 7, Claim 28, after "channels," insert -- current channel associated signaling (CAS) value for the DS-0 connection located within --.

Column 37, Line 9, Claim 28, after "channels" delete "comprising a current channel associated signaling (CAS) value for the DS-0 connection".

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Patent No.

Column 38, Line 10, Claim 33, after "message" delete "fire" and insert -- free --.

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